

Domains of Behavioral Science

Developmental Psychology	Personality Psychology	Social Psychology
Experimental Psychology	Physiological Psychology / Neuroscience	Cognitive Psychology
Industrial-Organizational Psychology	Environmental Psychology	Educational Psychology
Clinical Psychology	Counseling Psychology	School Psychology
Community Psychology	Family Studies	Interpersonal Communication

Copyright © Pearson 2012

Question 1 p.21

- John believes that women are more emotionally expressive than men. When asked why he believes this, John says it is because he has "always" believed it, and because "everybody knows it is true." John is using
 - A) the method of tenacity
 - B) scientific method
 - C) a priori method
 - D) method of authority

Question 2 p.21

- Miles is using the
 - A) the method of tenacity
 - B) scientific method
 - C) a priori method
 - D) method of authority

Question 3 p.21

- Julie is using the
 - A) the method of tenacity
 - B) scientific method
 - C) a priori method
 - D) method of authority

Question 4 p.21

- Dr Smith is using the
 - A) the method of tenacity
 - B) scientific method
 - C) a priori method
 - D) method of authority

Question 5 p.21

- Which of the following is the *most* distinctive characteristic of science?
 - A) empirical inquiry and empirical reasoning
 - B) images and metaphors
 - C) the rhetoric of science
 - D) statistical explanation

Question 6 p.21

- Behavioral science
- A) encompasses many scientific fields that study behavior
- B) emphasizes multiple methods of observation and explanation
- C) has seen a growth in the number of interdisciplinary fields
- D) all of the above

Question 7 p.21

- Which empirical approach is often considered as necessary first step in conducting research but is rarely considered sufficient by itself?
- A) relational research
- B) experimental research
- C) descriptive research
- D) none of the above

Question 8 p.21

- A researcher conducts a research project on the study habits of students. She reports that, on average, college students study 20 hours per week. This is an example of
- A) relational research
- B) experimental research
- C) descriptive research
- D) none of the above

Question 9 p.22

- Experimental research
- A) can support cause-effect conclusions
- B) involves the manipulation of variables
- C) often involves randomly assigning subjects to conditions
- D) all of the above

Question 10 p.22

- A researcher flips a coin to decide whether each person in a sample of research participants will be assigned to the experimental groups of the control group
- A) random sampling
- B) random assignment
- C) both of them because they are same
- D) none of the above